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Wendy A. Frick

Signed: Wendy A. Frick

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Hazen, et al.

Serial No.: 10/039,753

Filed: January 2, 2002

For: **MYELOPEROXIDASE, A RISK
INDICATOR FOR CARDIOVASCULAR
DISEASE**

Examiner: Not yet assigned

Art Unit: 3736

Attorney Docket No.: 26473/04177

Assistant Commissioner for Patents
Washington, D.C. 20231

TRANSMITTAL OF SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Sir:

Transmitted herewith are the following:

1. Supplemental Information Disclosure Statement;
2. Form PTO-1449;
3. 8 References; and
4. A Return Receipt Postcard.

It is believed that no further fee is required relating to the filing of this Supplemental Information Disclosure Statement. If this is not the case, the Patent Office is hereby authorized to charge any related fee to Deposit Account No. 03-0172. A duplicate copy of this sheet is attached.

Respectfully submitted,

Date: August 7, 2002

By: Pamela A. Docherty

Pamela A. Docherty, Reg. No. 40,591
(216) 622-8416



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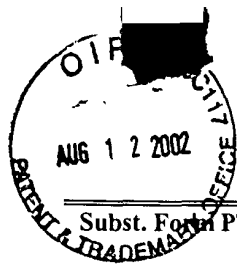
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Atty. Docket No.: 26473/04177

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APPLICANT'S INFORMATION
DISCLOSURE STATEMENT

Applicant: Hazen, et al.

Filing Date: January 2, 2002

Group: 3736

U.S. PATENT DOCUMENTS

Initial*	Document No.	Date	Name	Class	Subcl.	Filing Date
AA						
AB						
AC						
AD						

FOREIGN PATENT DOCUMENTS

Document No.	Date	Country	Class	Subcl.	Translation?
AE					
AF					
AG					
AH					
AI					

OTHER PRIOR ART

AJ	"Myeloperoxidase Deficiency" by Nauseef, <i>Hematology, Oncology Clinics of North America</i> , Vol. 2, No.1, March 1988, pp. 135-158.
AK	"Primary Inherited Defects in Neutrophil Function: Etiology and Treatment" by Malech, et al., <i>Seminars in Hematology</i> , Vol. 34, No. 4, October, 1997, pp. 279-290.
AL	"Mass spectrometric quantification of amino acid oxidation products in proteins: insights into pathways that promote LDL oxidation in the human artery wall" by Heinecke, et al., <i>FASEB J.</i> , 13, 1113-1120 (1999).
AM	"Myeloperoxidase-Generated Oxidants and Atherosclerosis" by Podrez, et al., <i>Free Radical Biology & Medicine</i> , Vol. 28, No. 12, pp. 1717-1725, January, 2000.
AN	"Myeloperoxidase, a Catalyst for Lipoprotein Oxidation, Is Expressed in Human Atherosclerosis Lesions" by Daugherty, et al., <i>J. Clin. Invest.</i> , Vol. 94, July 1994, 437-444.
AO	"3-Chlorotyrosine, a Specific Marker of Myeloperoxidase-catalyzed Oxidation, Is Markedly Elevated in Low Density Lipoprotein Isolated from Human Atherosclerosis Intima" by Hazen, et al., <i>J. Clin. Invest.</i> , Vol. 99, No. 9, May, 1997, 2075-2081.
AP	"Elevated levels of protein-bound <i>p</i> -hydroxyphenylacetaldehyde, an amino acid-derived aldehyde generated by myeloperoxidase, are present in human fatty streaks, intermediate lesions and advanced atherosclerosis lesions" by Hazen, et al., <i>Biochem J.</i> (2000) 352, 693-699.
AQ	" <i>p</i> -Hydroxyphenylacetaldehyde, an Aldehyde Generated by Myeloperoxidase, Modifies Phospholipid Amino Groups of Low Density Lipoprotein in Human Atherosclerosis Intima" by Heller, et al., <i>The Journal of Biological Chemistry</i> , Vol. 275, No. 14, April 7, 2000, pp. 9957-9962.
AR	

Examiner:

Date Considered:

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if in conformance and not considered. Include copy of this form with next communication to applicant.